



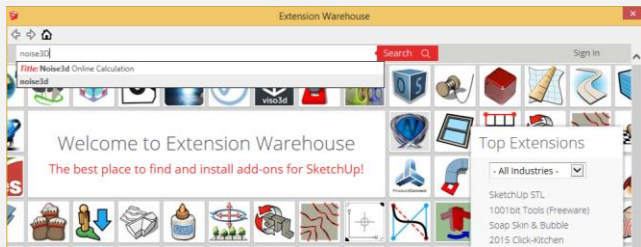
noise 3D online™ Newsletters

Bi-monthly newsletters will enable a regular communication of the *noise3D online* team with their customers and prospects from the noise control engineering community. This is the fourth edition of the newsletter and we hope you will enjoy reading.

The *noise3D online* Team

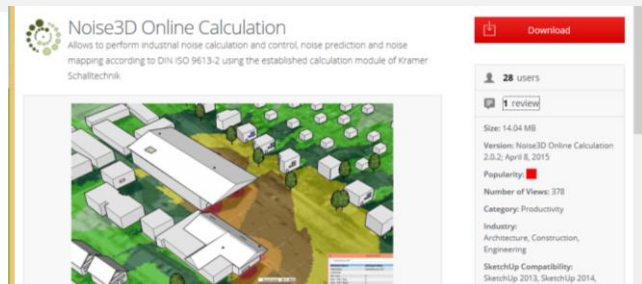
noise3D online is now available from the SketchUp warehouse

The noise3D online solution (release 2.0.2) is now available from the SketchUp extension warehouse. In SketchUp select: > **WINDOW** > **Extension Warehouse** Search for **noise3D online**



What are the advantages for the user of the service:

- All plugins available from the SketchUp warehouse have been tested by Trimble's engineers for correct behavior in the SketchUp tool and their usability standards. noise3D online is meeting all their strict requirements
- Downloading of the plugin has become very convenient, just a few clicks and the plugin has been installed
- Major new releases will become available from the warehouse. We will continue to provide minor interim updates from our website



3D Terrain ready for Beta Testing. Join the Team of BetaTesters.

As already announced in a previous newsletter the next release 2.1 of noise3D online will include a major update of the terrain capabilities. Based on Google Earth™ Geo-location data in SketchUp you will be able to import a 3D terrain for noise calculation purposes. Acoustic elements (e.g. buildings, screens, or noise sources) will be placed at correct terrain levels into the model. The noise calculation reflects terrain height levels. Once completed the noise map folds onto the terrain.

We are now looking for **Beta Testers** who would like to join a team for user testing. Beta testers may be experienced users of noise3D online, recent customers or those interested in the product.

We will offer a fully functioning version of the noise3D solution to potential beta testers which will obviously create correct calculation results and noise maps.

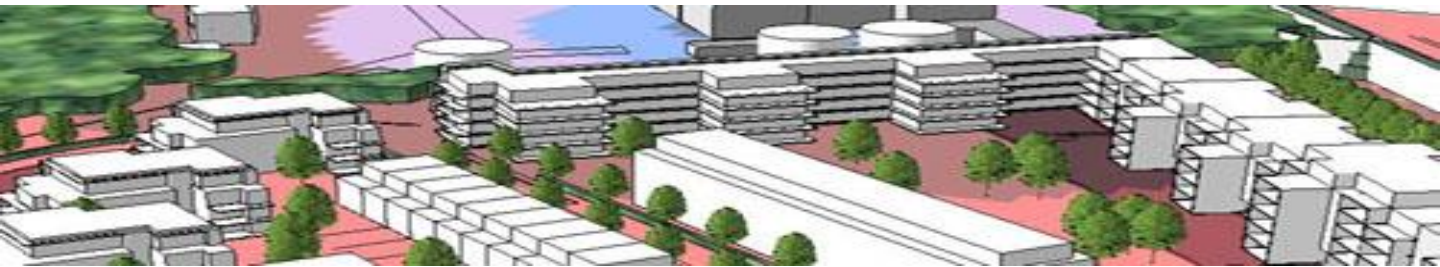
The development team will work closely with the beta testers and all results will be shared amongst the user group.



If you want to join the team please send us a short note at info@noise-calc.com and we will share with you more of the details and timing for the testing and feedback process.

You want to have a quick look at what will be possible? You can look at a noise map in Google Earth without having SketchUp or noise3D online on your PCs:

Please follow the link, unzip the download and view the [Noise Map in Google Earth](#)



3D interim releases available for download

A new Interim release 2.0.3 has been released which has fixed some minor issues and also it provides a few enhanced functions:

- Exclude acoustic objects (e.g. noise sources) from the calculation process [see FAQ](#)
- Refined Excel download of detailed results from single point calculations [see FAQ](#)
- Improved **Undo** and **Redo** functions
- Performance improvements and minor error resolutions

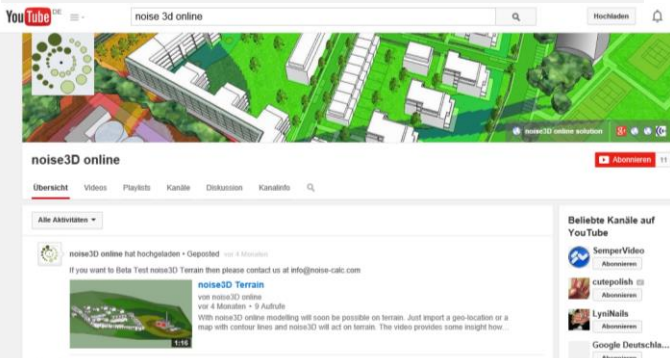
Please use the version control function in your noise3D plugin if you want to confirm that the latest plugin is available in your SketchUp System:

>Extensions > noise3D online > Help > Update Checker

If needed please proceed with loading the latest plugin from our website.

Have a look at YouTube Channel

When starting with noise3D online we recommend that you consider our YouTube channel for familiarization with the service. We include videos regarding Installation and starting of a simple project and also videos around advanced concepts like the upcoming release of full Terrain functionality. Visit our channel at <https://www.youtube.com/user/noise3Donline>



Sonja Christiansen Informatik GmbH

Zedernweg 103
53757 Sankt Augustin, Germany
Tel +49-2241-232638

www.noise-calc.com info@noise-calc.com

Handelsregister des Amtsgerichts Siegburg HRB 4070 Umsatzsteuer-Id-Nr DE162962271 Geschäftsführerin: Sonja Christiansen

Frequently asked questions...

FAQs are an effective way of getting help and clarification. Only recently we have added a number of new questions we heard from customers and answers. Eventually we intend to open the forum for self service of our customers, however, until a safe environment has been established which is protected against hackers and spam we are asking you to send questions to support@noise-calc.com. We will post questions into the forum with our responses, hints and tips. You will find the forum at our main web site www.noise-calc.com



TOPICS	POSTS	LAST POST
General Information General information noise3D online (Forum is read only) Moderator: noise3D team Subforum: 1 Change Rules PLEASE READ	4	4
Frequently Asked Questions English und Deutsch This forum provides answers to questions frequently asked by noise3D online users and prospects (Forum is read only)	35	36
English Language User Forum English language forum for any topics around noise3D online	4	4
German Language Benutzer Forum Deutschsprachiges Forum über noise3D online	3	4
Recommendation for future releases This forum will allow users of noise3D online to submit improvement proposals for implementation in future releases, sometimes also call cases wanted	2	2

Sonja Christiansen Informatik

SCI was founded in 1992 by the Information Technology professional **Ms Sonja Christiansen**.

The company has delivered successfully projects in the areas of

- Turn key software development (desktop and web enabled/client-server)
- IT project management
- Innovation
- Consultancy

More recently the focus has been on noise protection solutions.

SCI is closely associated with Kramer Schalltechnik GmbH, a leading German supplier of solutions in the field of noise calculation software. [Sonja Christiansen Informatik GmbH](#)